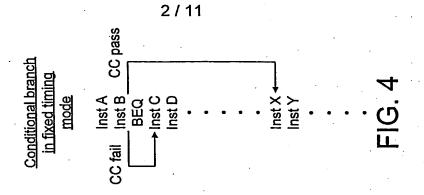
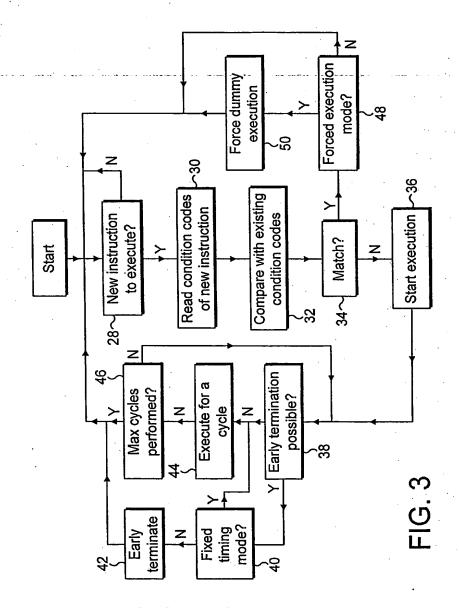
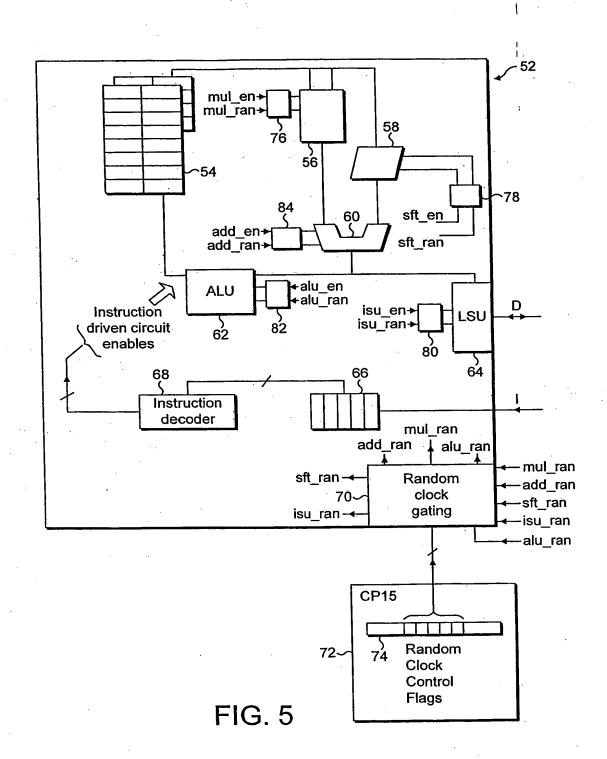


SUBSTITUTE SHEET (RULE 26)



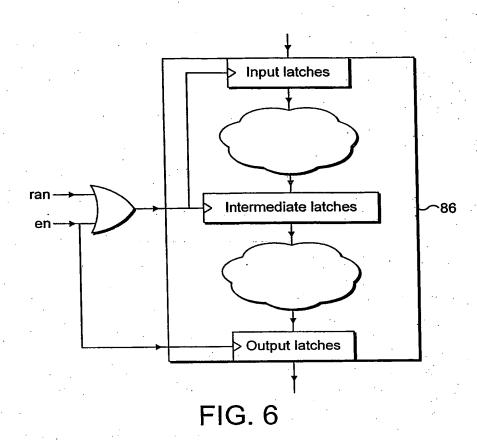


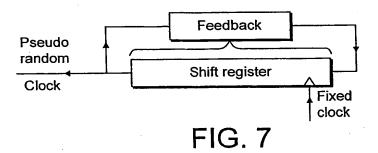
SUBSTITUTE SHEET (RULE 26)

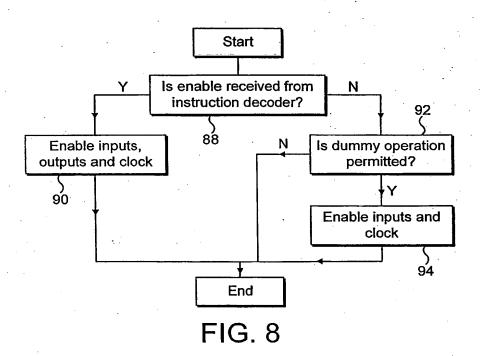


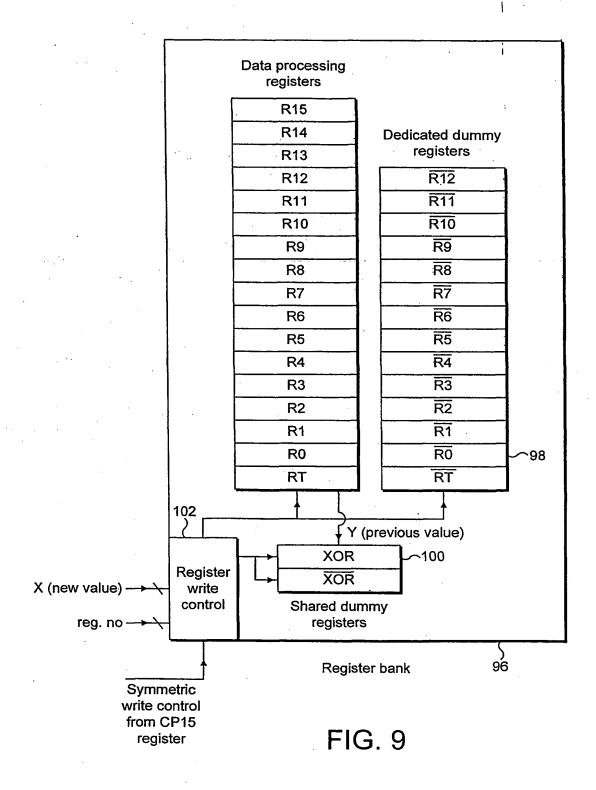
WO 2004/053662

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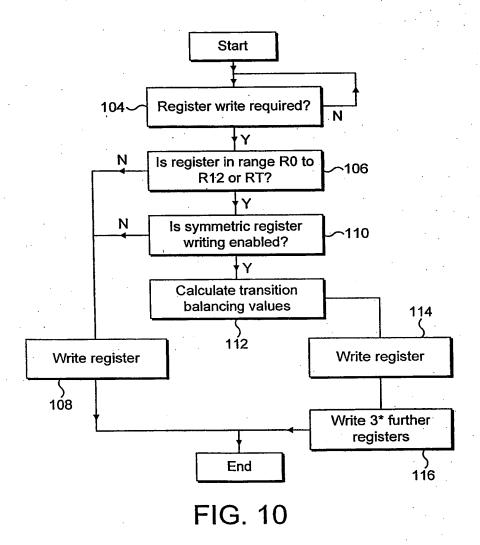






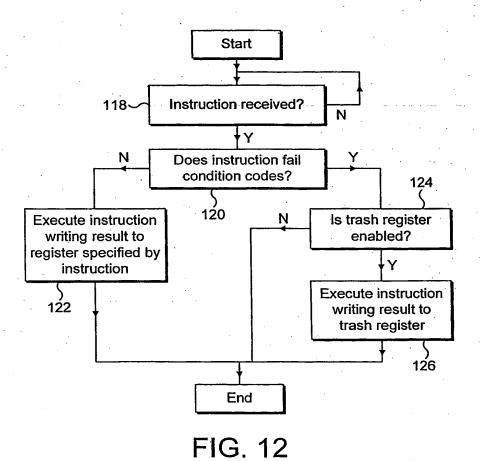


SUBSTITUTE SHEET (RULE 26)



Transitions	묎	→	-	ı	- 1	ı	1	-	←
	Rd	· -	->	- 1	ŀ	1	i	+	→
	Rn Rn Rd	1	ı	-	→	←	←	١	1
	駋	1	1	ŧ	+	→	-	1	1
	Rd[i]t+1	0	1	1	0	4	0	0	
	Rd[i]t	₩.	0	τ-	0	~	0		0
	Rd[i]t+1 Rd[i]t	1-	0	0	7	0	_	-	
	Rd[i]t	0	-	0	₹.	0	-	0	τ-
	Rn[i]t+1	-	-	0	0	1	-	0	0
	Rhij	-	τ.	-	~	0	0	0	0
	Rn[i]t+1	0	0	-	~	0	0	-	τ-
	Rn[i]t	0	0	0	0	-	\-	-	₩.

Rd[i]t+1 = $\frac{\text{Rn[i]t XOR Rn[i]t+1}}{\text{FIG}}$ XOR Rd[i]t



SUBSTITUTE SHEET (RULE 26)

